


|  |  |  |
|--|--|--|
| <b>Search Notes</b><br><br> | <b>Application/Control No.</b><br><br>10521782 | <b>Applicant(s)/Patent Under Reexamination</b><br><br>GOEBBEL ET AL. |
|  | <b>Examiner</b><br><br>Gallis, David E         | <b>Art Unit</b><br><br>1625  |

|                 |                 |             |                 |
|-----------------|-----------------|-------------|-----------------|
| <b>SEARCHED</b> |                 |             |                 |
| <b>Class</b>    | <b>Subclass</b> | <b>Date</b> | <b>Examiner</b> |
| 549             | 531             | 10/1/07     | Gallis          |

|   |             |                 |
|---|-------------|-----------------|
| <b>SEARCH NOTES</b>   |             |                 |
| <b>Search Notes</b>   | <b>Date</b> | <b>Examiner</b> |
| EAST - class/subclass and reactor and "inlet points"; and (oxirane or "propylene oxide") and (hydroperoxide or "hydrogen peroxide") and catalyst and adiabatic and ((tube or fixed-bed) near reactor) and zeolite and solvent | 10/1/07     | Gallis          |
| EAST - cited patents and applications   | 8/30/07     | Gallis          |
| STN - oxirane or propylene oxide and (hydroperoxide or "hydrogen peroxide") and catalyst and reactor and (tube or "fixed-bed")  | 10/1/07     | Gallis          |

|                            |                 |             |                 |
|----------------------------|-----------------|-------------|-----------------|
| <b>INTERFERENCE SEARCH</b> |                 |             |                 |
| <b>Class</b>               | <b>Subclass</b> | <b>Date</b> | <b>Examiner</b> |
|                            |                 |             |                 |